

Amendments to the Specification

Please replace the paragraph beginning on page 8, line 26 of the application with the following amended paragraph:

The imaging apparatus 62 comprises a color selector 621, a PBS polarizing beam splitter (PBS) 625, two liquid crystal panels 622,623 and a lens 624. The color selector 621 is adapted for selecting the desired color and its complementary color. The PBS 625 is used for receiving the p-polarized light from the polarizer 54 of the illumination device 61. The two liquid crystal panels 622,623 are reflective liquid crystal on silicon (LCoS) panels 622,623 and comprise a plurality of pixels respectively for producing the desired image and projecting the image through the lens 624. That is, the PBS 625 directs light from the polarizer 54 toward a panel 622 or 623 producing an image to be projected.

~~Theoretically, if the p-polarized light from the illumination device 61 is pure p-polarized light, the color selector 621 and the liquid crystal panel 622 can be omitted. However, in actual condition, the p-polarized light from the illumination device 61 is not pure p-polarized light and may have less s-polarized light; therefore, the color selector 621 and the liquid crystal panel 622 cannot be omitted. The p-polarized light passes through the PBS 625 directly and then is reflected by the liquid crystal panel 623. The s-polarized light is reflected by the PBS 625, then reflected by the liquid crystal panel 623, and then passes through the PBS 625 directly.~~

Please add the following new paragraph to the application after the paragraph beginning on page 8, line 26:

Theoretically, if the p-polarized light from the illumination device 61 is pure p-polarized light, the color selector 621 and the liquid crystal panel 622 can be omitted. However, in actual condition, the p-polarized light from the illumination device 61 is not pure p-polarized light and may have less s-polarized light; therefore, the color selector

621 and the liquid crystal panel 622 cannot be omitted. The p-polarized light passes through the PBS 625 directly and then is reflected by the liquid crystal panel 623. The s-polarized light is reflected by the PBS 625, then reflected by the liquid crystal panel 623, and then passes through the PBS 625 directly.